

## Amendments to the Specification

Please replace the paragraph beginning on page 8, line 12, with the following:

Referring now to FIGS. 20 through 25, a cable riser 200 with cable routing clips 10 and cable clips 100 with segregators 101 is shown. Riser 200 is attached to a telecommunications equipment rack 202, in which may be mounted a wide variety of telecommunications equipment which have a large number of ribbon cables 120 or 3mm cables 118 attached to them. Riser 200 as shown is designed to work with a equipment rack 202 containing a total of 32 cable connection modules, with each module including up to 16 optical fiber connections and having up to 16 optical fiber cables exiting from each module into riser 200. A clip 100 is provided along an inner wall 204 of riser 200 for each module in rack 202. Each of the plurality of clips 100 is mounted within an opening 134 in a first edge 203 of inner wall 204. The trumpet flares of these clips 100 serve to provide bend radius protection to the cables exiting rack 202 through clips 100 into riser 200 as these cables transition from horizontal passage within rack 202 to vertical passage within riser 200. Riser 200 is composed of inner wall 204, a rear angle wall 206, a rear wall 208, an intermediate bulkhead 210 and an outer wall 212. Inner wall 204 is a first wall defining an open fronted channel of riser 200. Inner wall 204 is connected to rear wall 208 by rear angle wall 206, which extends from a second edge 205 of inner wall 204 to a first edge 207 of rear wall 208. Inner wall 204 and rear 208 are generally perpendicular to each other, as can be seen in FIG. 22. Rear wall 208 is connected to outer wall 212 along a second edge 209 of rear wall 208 which is also a second edge 211 of outer wall 212. Outer wall 212 also includes a first edge 213 and extends generally perpendicular to rear wall 208. Rear wall 208 and outer wall 212 are second and third walls which cooperate with the first wall to define the open fronted channel of riser 200.

In FIG. 21, mounting tabs 46 and 48 of clips 10 can be seen extending through bulkhead 210 and outer wall 212. A series of holes 214 through rear wall 208 allow riser 200 to be mounted adjacent a rack 202 using screws or other similar fasteners. A series of holes 216 through flange 218 of bulkhead 210 and also extending through rear wall 208 allow bulkhead 210 to be mounted within riser 200 using screws, bolts or similar

fasteners. As shown in FIG. 24, riser 201 is a mirror image of riser 200 for mounting on the opposite side of rack 202.